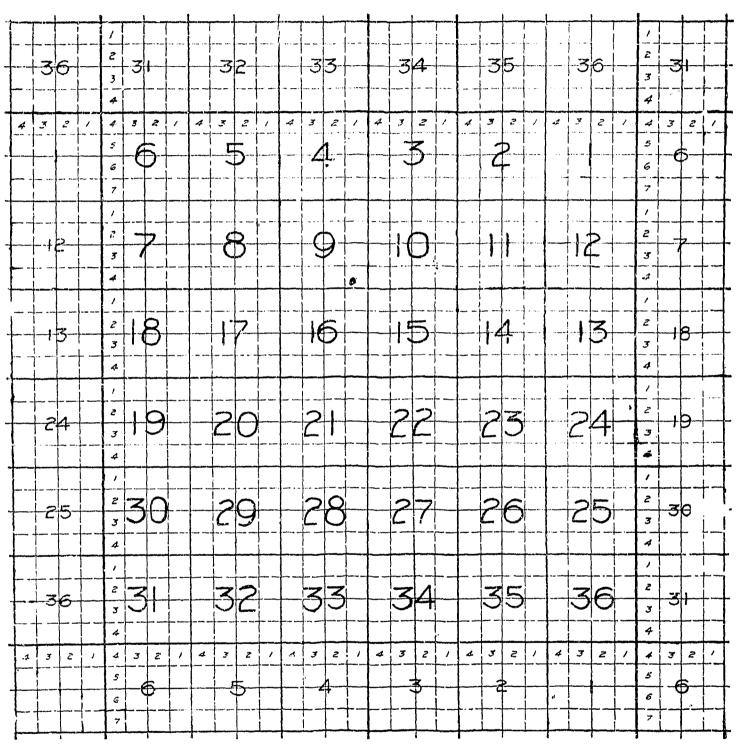
Township 12, North Range 14. East Meridian



. Spring in SET SET of Sec. 9, Twp. 12, N. Rge. 14

Mari GV	Helena Independent Record
File	Моой
DUF	LICATE

Т.12,	N.	R. 14,	East,
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County...Judith Hasin.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

()	Name of Appr	ury	, of(Address)	Buff alo (Town)
		-	State of Montan	(· · · · · · · · · · · · · · · · · · ·
have approplows:	riated ground	water according	ng to the Montana laws in effect prior	to January 1, 1962, as fol-
	N I I I	2.	The beneficial use on which the claim	
		3.	Date or approximate date of earliest be	neficial use; and how con-
			tinuous the use has been 1880; com	
		4.	The amount of groundwater claimed (in	n miner's inches or gallons
			per minute) 10 miners inches	
	S	J 5.	If used for irrigation, give the acreas lands to which water has been applied	ge and description of the d and name of the owner
			thereof	
V. 48E Sec.	9 T13. R1	4.		
-	of appropriati			
d place of	use, if possib	le. 6.	The means of withdrawing such water	from the ground and the
ich small squares.	are represents	10	location of each well or other means o	
The date of drawal of g	commencemer roundwater	at and complet	tion of the construction of the well, well	s, or other works for with
The depth of So far as it is other works	roundwater of water table may be available for the withd	Springs - ole, the type, s rawal of grour	ground level ize and depth of each well or the gen	eral specifications of any
The depth of So far as it is other works	f water table may be available for the withd	Springs - ole, the type, s rawal of grour	ground level ize and depth of each well or the gen ndwater None	eral specifications of any
The depth of So far as it is other works	of water table may be available for the withd	Springs - ole, the type, s rawal of groun	ize and depth of each well or the genndwater None	eral specifications of any
The depth of So far as it is other works	of water table may be available for the withd	Springs - ole, the type, s rawal of groun	ground level ize and depth of each well or the gen ndwater None	eral specifications of any
The depth of So far as it is other works	of water table may be available for the withd	Springs - ole, the type, s rawal of groun	ize and depth of each well or the genndwater None	eral specifications of any
The depth of So far as it is other works The estimate The log of forms Such other is reference to	of water table may be available for the withd ed amount of cormations enco	Springs - ole, the type, s rawal of groun groundwater v untered in the	ize and depth of each well or the genndwater None	eral specifications of any
The depth of So far as it is other works The estimate The log of form Such other is reference to withdrawa.	of water table may be available for the withd ed amount of cormations enco	Springs - ole, the type, s rawal of groun groundwater w untered in the a similar natu e of any count ding to the a	ize and depth of each well or the gen indwater None withdrawn each year	eral specifications of any
The depth of So far as it is other works The estimate The log of form Such other is reference to withdrawa.	of water table may be available for the withd ed amount of cormations enco	Springs - ole, the type, s rawal of groun groundwater w untered in the a similar natu e of any count ding to the a	ize and depth of each well or the gen ndwater None withdrawn each year	eral specifications of any

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

2207

No. 183

DECLARATION OF VESTED OROUNDWATER RIGHTS
SWASEA Sec. 9-12-11
ESTHER H. SHREWSBURY

STATE OF MONTANA County of Judith Besin

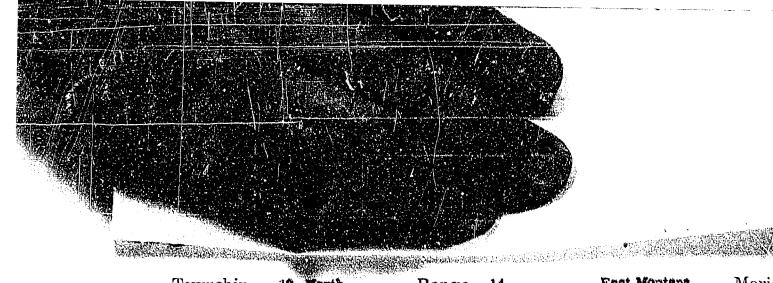
Filed this 3rd day of Cot.

A. D. 1962 at 2:25 o'clock

P.M.

County Clerk.

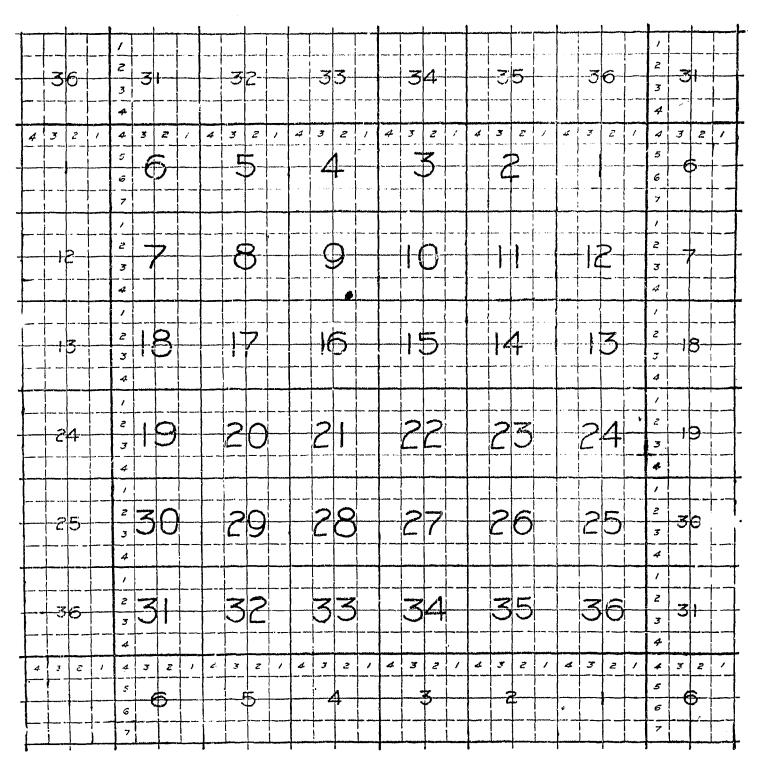
Fee \$2.00 Paid.



Township 12, North

Range 14,

Enst Montana Meridian



- Spring in SW & SE of Section 9, Twp. 12, N. Rge. 14, East.

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name of Appropriator)	of Buffalo, Montana (Address)	(Town)
County of Judith Basin have appropriated groundwater aclows:	cording to the Montana laws in effect prior to	January 1, 1962, as fol-
N	2. The beneficial use on which the claim i	
	3. Date or approximate date of earliest ben tinuous the use has been1880;	·
E		
	4. The amount of groundwater claimed (in per minute) 10 miners inches.	
S	5. If used for irrigation, give the acreage lands to which water has been applied thereof	e and description of the and name of the owner
148F2 Sec. 9 T.12 R.14		
dicate point of appropriation d place of use, if possible. och small square represents 10	6. The means of withdrawing such water a location of each well or other means of	from the ground and the
res.	surbing and pipe to house.	
The date of commencement and codrawal of groundwater	mpletion of the construction of the well, wells,	or other works for with-
The date of commencement and codrawal of groundwater	ompletion of the construction of the well, wells, rings - ground level ype, size and depth of each well or the gene	or other works for with-
The date of commencement and codrawal of groundwater	ompletion of the construction of the well, wells, rings - ground level ype, size and depth of each well or the gene	or other works for with-
The date of commencement and codrawal of groundwater	ompletion of the construction of the well, wells, rings - ground level ype, size and depth of each well or the gene	or other works for with-
The date of commencement and codrawal of groundwater	ompletion of the construction of the well, wells, rings - ground level ype, size and depth of each well or the gene	or other works for with-
The date of commencement and codrawal of groundwater	mpletion of the construction of the well, wells, rings - ground level ype, size and depth of each well or the gene groundwater None	or other works for with-
The date of commencement and codrawal of groundwater	mpletion of the construction of the well, wells, wrings - ground level ype, size and depth of each well or the gene groundwater None	or other works for with-

Date.....September 28, 1962.....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

No. 180

DECLARATION OF VESTED CROUNDWATER RIGHTS

ESTHER H. SIMEWSBURY

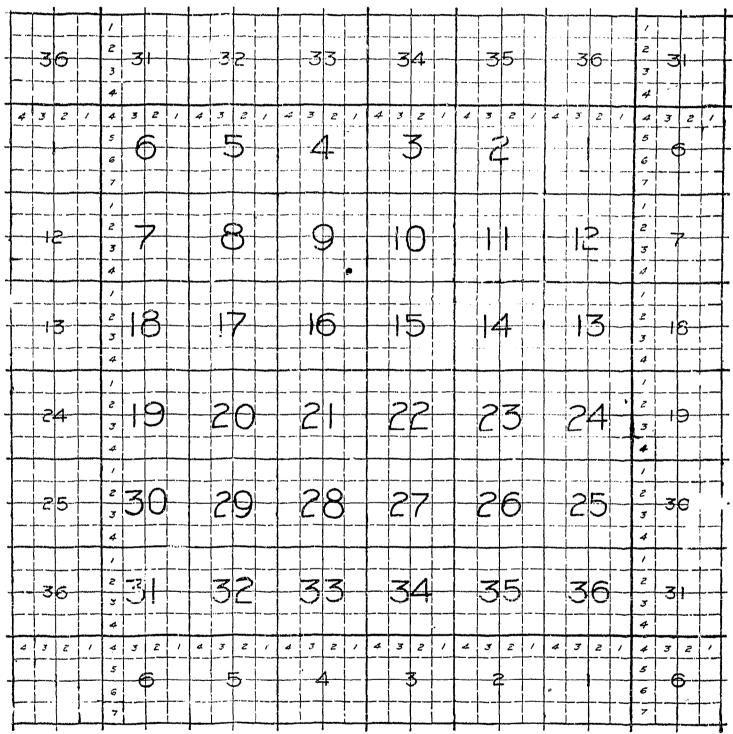
SE4SE4 Sec. 9-12-14

State of Montana County of Judith Basin Filed this 3rd day of

Oct. A. D. 1962 at 2:10 P.M.

County Clerk.

Fee \$2.00 Paid.



Spring in SEt SEt, Sec. 9, Twp. 12, N. Rge. 14, East.

DUPLICATE NEW 17 7896 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground. (Elev. above sea level. 14.00) Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1002 (Undor Chapter 237, Mantana Session Lawa, 1961) Owner Afts. 15.16.2 March 25.24.4 May 12.17. Date of Notice of appropriation of groundwater. 1027. 16.6 Date well started 14.16.6 Date completed. 14.16.6 Date completed. 14.16.7 May 17.17. Type of well. 15.16.2 March 26.16 State 16.2 May 18.18 State 16.2 May 18.18 May	GW 2	Approved Stock 1	Form-State Publishing Co., Helena, Montana-42329
DUPLICATE OLOG ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGUISER Top of Ground (Elov. above sea lavial Aldd) Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED ATTER JANUARY 1, 1963 (Under Chapter 237, Montana Session Laws, 1961) Owner Arts Istate Developed Attern January 1, 1963 (Under Chapter 237, Montana Session Laws, 1961) Delte Ald Pass Sugal Land Control of Coundwater Means of Well Date well started Istate Developed Attern Laws Istate Means of Means	File No	MACO MOITAMBOLDS	T. 13 M R. 14 F
Top of Ground. Top of Ground. Top of Ground. Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Uador Capter 237, Montann Session Laws, 1961) Owner Mrs. 1871 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		NOV 1 ? 1966	County July
Relevabore sea level Medice of Completion of Groundwater	₽ TOG-	ADMINISTRATO	TE OF MONTANA R OF GROUNDWATER CODE
DEVELOPED AFFEE JANUARY 1, 1962 (Under Chapter 237, Montana Session Lawn, 1961) Owner Arts Let Law Evaluation industrial declares or all flowing well Date of Notice of appropriation of groundwater. L. 35 - 4 - 4 - 5 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	processing the control of the control of		
DEVELOPED AFFEE JANUARY 1, 1962 (Under Chapter 237, Montana Session Lawn, 1961) Owner Arts Let Law Evaluation industrial declares or all flowing well Date of Notice of appropriation of groundwater. L. 35 - 4 - 4 - 5 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	(Elev. above sea level)	Notice of Com	pletion of Groundwater
Owner Ars. 18. 11. 2. Address England Control of Contro	Tap Soil, P	7 × K Appropriation	on by Means of Men
Owner Mrs. 15.16.2. Mars. 10.274 Medical Mars. 11.274 Medical Mars. 11.274 Medical Mars. 11.274 Medical Mars. 11.274 Medical M		(Under Chapter 23	37, Montana Session Laws, 1961)
Driller (J. M. C. and C. and dress & G. L. and C. a	i I	Owner Mrs Jether The	15042 Middress Buttalo Mant
Type of well	- Gravely Mo	che Drillord MCBabne	, , , , , , , , , , , , , , , , , , ,
Type of well.	- HOLay Pa	Date of Notice of appropriation	
Type of well	- Cementral	Date well started //- //-/-	
Water use: Demestic Municipal Stock Irrigation Other Industrial Drainage Other Other Industrial Drainage Other Industrial Other Industrial Drainage Other Industrial Oth	_		
Indicate on the cligram the character and thickness of the different strata met with in drilling, such as soil, clay, shalo, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size of Dillied Velage From Gen FREFORATIONS	43		
met with in drilling, such as soil, elay, shalo, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Steam Proper Preference Pref		Industrial 🗍	Drainage Other
Water Cravel Water Cravel Water Cravel N Static Water Level for non-flowing well N Static Water Level for non-flowing well Pumping Water Level Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per minute. Discharge in gal. per min. of flowing well How Tested 31. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	Brown 50,	met with in drilling, such as so	il, clay, shale, gravel, rock or sand, etc. Show
Water Cravel Water Cravel Water Cravel N Static Water Level for non-flowing well N Static Water Level for non-flowing well Pumping Water Level Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per minute. Discharge in gal. per min. of flowing well How Tested 31. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	- Chay	strata and height to which the	water rises in the well.
Static Water Level for non-flowing well N Static Water Level for non-flowing well O feet. Shut-in Pressure for Flowing Well Pumping Water Level Pumping Water Level Discharge in gal. per min. of flowing well How Tested See J. T. L. R. L Remarks: (Gravel packing, cementing, packers, type of shutoff) Remarks: (Gravel packing, cementing, packers, type of shutoff) (Continue on reverse side) USE_If used for invigation industrial dealunge or other. Explain state	- /	Drilled Weight (Fe	et) (Feet) PERFORATIONS
Static Water Level for non-flowing well Clay 5/2 raks		6/4' 4"1.0. 16	Size (Feet) (Feet)
Static Water Level for non-flowing well Clay 5/2 raks		4/9 0.0 860	Below Cut 23 36
Static Water Level for non-flowing well Clay 5/2 raks	23	11 11 120	Tely The Shorts
Shut-in Pressure for Flowing Well. Pumping Water Level. 5 feet at		7.307	\(\frac{3}{x}\)/'
Shut-in Pressure for Flowing Well. Pumping Water Level		N	Static Water Level for non-flowing well
Discharge in gal. per min. of flowing well How Tested. 3.43. 2.45 Length of Test. 3.43.45 Remarks: (Gravel packing, cementing, packers, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse side) USE_If used for imigration industrial drainage or other Explain state	- 1		feet.
Discharge in gal. per min. of flowing well How Tested. 3.13. 2.15 Length of Test. 3.13. 2.15 Remarks: (Gravel packing, cementing, packers, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse side) USE_If used for imigation industrial draining or other Explain state	- Waler Gra	v.e.L	
Discharge in gal. per min. of flowing well How Tested. 3.13. 2.15 Length of Test. 3.13. 2.15 Remarks: (Gravel packing, cementing, packers, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse side) USE_If used for imigation industrial draining or other Explain state	[Chay STara	NS W	atgal. per minute.
Remarks: (Gravel packing, cementing, pack- ers, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse side) USE_If used for invigation industrial drainage or other. Explain state			Discharge in gal. per min. of flowing well
Remarks: (Gravel packing, cementing, pack- ers, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse side) USE_If used for invigation industrial drainage or other. Explain state	 	X	How Tested And Sant Sant
Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse side)		S	Length of Test.
place of use, if possible. Each small square represents 40 acres. (Continue on reverse side)	-	Jeden Socia T 12 R 14	
small square represents 40 acres. (Continue on reverse side) USE_If used for inclustrial drainage or other Explain state	_	place of use, if possible. Each	
USE_If used for irrigation industrial drainage or other Explain state			
USE_If used for improved industrial drainage or other Explain state	- 1		
Thue Clay number of agrees and location or other data (i.e.: Lot, Block and Addition).	1" " #	USE_If used for irrigation	industrial, drainage or other. Explain, state
	I Blue CLay	number of aeres and foe tion).	ation or other data (i.e.: Lot, Block and Addi-
Show exact depth of bottom.	Show exact depth of bot	tom.	
3 1	mu to 6 ha 3	ad Alice aming by the street two the account matter to	32
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Driller's License Number	County Clerk and Recorder in the coun	ity in which the well is located, tissue copy to be	Driller's License Number
Please answer all questions. If not applicable, so state, otherwise the form will be		applicable, so state, otherwise the form will be	James I M Hehres
returned. Driller's Signatura	returned.		Driner's Signature

41)611

WARER JELL #708

ESTHER H. SHROWSBURY BUFFALO, Mont. SSSE Sec. 9-12-14

State of Montana County of Judith Basin Filed for record this 14th day of Nov. A.D. 1966 at 10:30 o'clock A.M. Delight Leslie, Clk. & Rec.

Form No. 18
8-60 Т. <u>12м</u> R. <u>Це</u>
County Judita Basin
MONTANA BUREAU OF MINES AND GEOLOG DECEIVED
WATER WELL LOG STATE ENGINEER
Owner Vernon E. Watson Address Hobson, Mont na Driller Thatcher Drilling Co. Address Stanford, Montana Date Started July 10, 1961 Date Completed July 11, 196 Location: Sec. 10 T. 12N R. 11E 1 sec. SWNW
Type of well Drilled Equipment used Rotary Drill (Dug, driven, bored, or drilled) (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock X Irrigation Industrial Drainage Uther
Casing: 0 ft. to 500 ft. Type Galv. pipe Size 2"
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. to ft Ft. to ft.
Type of screen or perforations
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well: [lb./sq. in. on: (date) Flowing well approximately 6 GPM of water July 14, 1961
Pumping water levelfeet atgal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Casing cemented in with 4 sacks cement
(over)

A TODAY OF THE WAY WILL WAS A TOTAL OF THE PARTY OF THE P

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
0	55	Overburden
55	35	Sandstone
35	21.0	Blue shale and layers of sandstone
210	320	Red shale
320	395	Layers of sandstone and sandy red shale
395	1:70	Alt. layers of hard and soft sandstone
1,70	527	Alt. layers of hard and soft sandstone
	,	
		W.W. log #65
		Filed for record this 9th day of Oct, 1961 at 11:00 A.M.
		Delight Leslie, Clerk and Rec.,
		Judith Basin Co, Stanford, Montana

Form No. 18 8-60

3-00	TRR.
	County Judith Basin
MONTANA BUREAU OF Butte, M	MINES AND GEOLOGY ECEIVED
WATER WE	STATE ENGINEER
R Owner Vernon E. Wate	an Address Hobson, Montana
	ing Co. Address Stanford, Mon 2 ns
	t 8, 1961 Date Completed Aug. 9, 1961
	. 12N R. 14 sec. NEWE
	equipment used Roter, print, roter, other)
Water use: Domestic Municipal	
· ·	Other
Casing: 0 ft. to 105 ft.	Type Galv. Pipe Size 28
Casing:ft. toift.	TypeSize
Casing:ft. toft.	TypeSize
Perforated or Screened: Ft. to	ftto ft
Type of screen or perforations	
Static Water level, for non-flowing we	ll:feet.
Shut-in pressure, for flowing well:	lb./sq. in. on: (dute)
	atgal. per min
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, shut-off)	packers, type of shut-off, depth of
Hole cased with 105 feet 2 inch	Salvanized pipe comented
Ove	er)

Log of Well

Depth, From	reet	Daniel (14 a. 20 M 1 a. 22 D 21 1 1 1
From	То	Description of Material Drilled
	15	Gravel
15	75	Grey and Blue shale with bentonite
<u>75</u>	76	Hard coarse sandstone
76	89	Soft water bearing sandstone
89		Hard sandstons
90	103	Grey shale (water)
		W.W. Log #66
		Filed Oct. 9, 1961 at 11:05 A.M.
		Delight Leslio, Clk. & Rec., Judith Basin Co.

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File	Nc		

DUPLICATE

T 12, N. R 14, East

County Judith Basin

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Esther H. Shrawshurv	of	Buffalo.
Esther H. Shrewsbury (Name of Appropriator)	(Address)	(Town)
County of Judith Basin	State of	Vontans.
have appropriated groundwater according to	the Montana laws in effect	prior to January 1, 1962, as fol-

		N	7			
w						F
**				 	$\frac{ZZ}{Z}$	
			,			

NE.. 4SE Sec. 16.. T.12.. R.14. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based stock water
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been1880
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner

thereof ElsEt. Sec. 16, Twp. 12, N. Rgo. 14, East. Esther H. Shrewsbury

7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwaterNone
8.	The depth of water table Springs - ground level
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
0.	The estimated amount of groundwater withdrawn each year
1.	The log of formations encountered in the drilling of each well if available
2.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature	of Owner & The West	berry
	Date	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

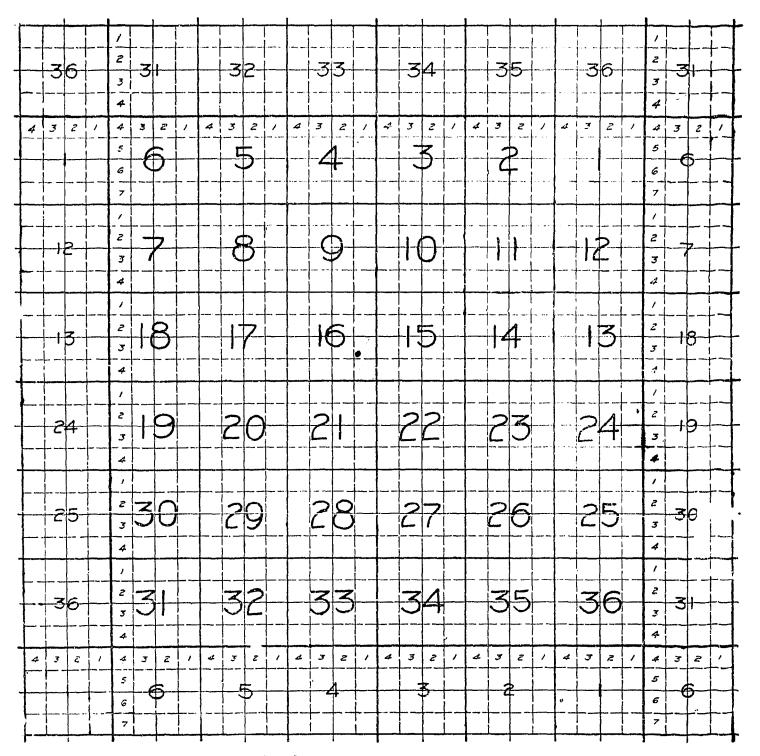
No. 181

DECLARATION OF VESTED OROUNDWATER RIGHTS WE4SE4 Sec. 16-12-14

State of Montana County of Judith Basin Filed this 3rd day of October A. D. 1962 at 2:15 o'clock P.M.

County Clerk.

Township 12, North Range 14 East Montana Meridian



- Spring in NET SEZ of Section 16, Twp. 12, N., Rge. 14, East

Area irrigated

Printed and For Sale by THE DAILY NEWS, Lewistown, Montana

No. 40B 4-62 2M

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Helena Independent Record
File No
DUPLICATE

T. 12, N. R. 14, East

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINE

Esther H. Shrewsbury (Name of Appropriator)	, of (Address)	Buffalo (Town)
County of Judith Basin	State of Montana cording to the Montana laws in effect	3
N	2. The beneficial use on which the and irrigation	
	3. Date or approximate date of earl tinuous the use has been1880;	
E	4. The amount of groundwater clair per minute)10 miners inch	
S	5. If used for irrigation, give the lands to which water has been	
W. 47W15-0.16 T.12 R14	thereof	
Indicate point of appropriation and place of use, if possible. Each small square represents 10	6. The means of withdrawing such location of each well or other m	**
acres.	Spring is developed and kep	t open for stock use and
. The date of commencement and co	•	l, wells, or other works for with
drawal of groundwater	mpletion of the construction of the wel ground level ype, size and depth of each well or the groundwater None	l, wells, or other works for with
drawal of groundwater	mpletion of the construction of the well- ground level ype, size and depth of each well or the groundwater None	l, wells, or other works for with
drawal of groundwater	mpletion of the construction of the well or the ground level well or the groundwater withdrawn each year	l, wells, or other works for with
drawal of groundwater	mpletion of the construction of the well- ground level ype, size and depth of each well or the groundwater None	l, wells, or other works for with
drawal of groundwater	mpletion of the construction of the well ground level ype, size and depth of each well or the groundwater None ater withdrawn each year in the drilling of each well if available r nature as may be useful in carrying or county record. Withdrawals we me of the year.	l, wells, or other works for with ne general specifications of any None It the policy of this act, including try according to the amount
drawal of groundwater	mpletion of the construction of the well ground level ype, size and depth of each well or the groundwater None ater withdrawn each year in the drilling of each well if available r nature as may be useful in carrying or county record. Withdrawals we me of the year.	l, wells, or other works for with ne general specifications of any None It the policy of this act, including try according to the amount
drawal of groundwater	mpletion of the construction of the well ground level ype, size and depth of each well or the groundwater None ater withdrawn each year in the drilling of each well if available r nature as may be useful in carrying or county record. Withdrawals we me of the year.	l, wells, or other works for with ne general specifications of any None It the policy of this act, including ary according to the amount

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

No. 185

DECLARATION OF VESTED
GROUNDWATER RIGHTS

ESTHER H. SHREWSBURY

NW 1 NW 1 Sec. 16-12-14

State of Montana County of Judith Basin

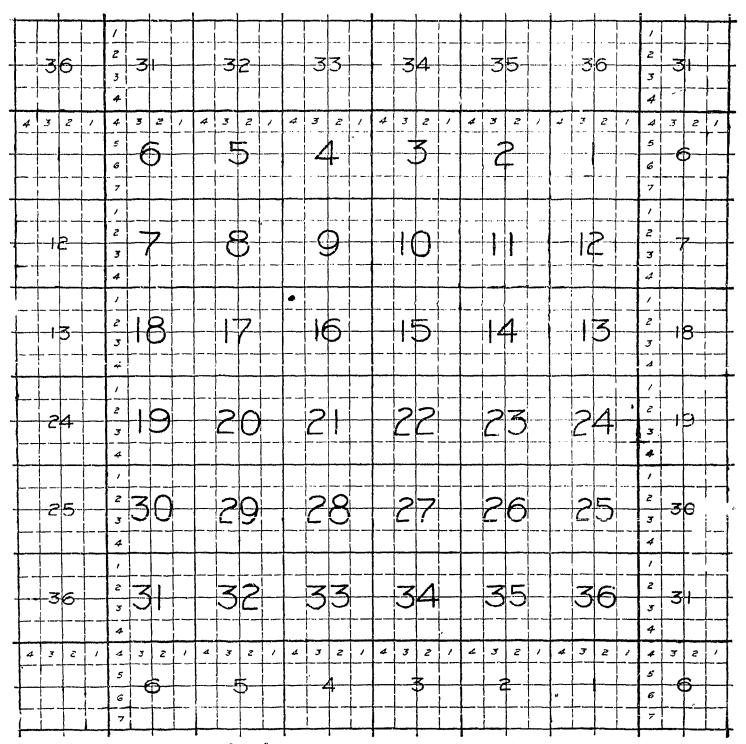
Filed this 3rd day of October A. D. 1962 at

2:35 66lock P.M.

County Clerk.

Fee \$2.00 Pald.

Township 12, North Range 14, East Meridian



. Spring in NW2 NW2 of Section 16, Twp. 12, N. Rge. 14, East

Area irrigated

No. 40B 4-62 2M

Printed and For Sale by THE DAILY NEWS, Lewistown, Montana

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Helena Independent Record			est v
le No			T.12. N. R. 14, East
UPLICATE		•	County Judith Basia
	ST	CATE OF MONTANA	
		TOR OF GROUNDWATER CODE E OF STAGE ENGINEER	(p)内色层形型影(j)
Declarat (Under (ion of	Vested Groundwater Right 237, Montana Session Laws, 1961)	ls State Englineen
Esther H. Shrewsbury(Name of Appropriator	······································	, of	Buffalo
County of Judith Ragic	r)	(Address) State of Mar	(Town)
have appropriated groundwater a lows:	ccordin	State of Mortana laws in effect p	rior to January 1, 1962, as fo
N	0		andre to a construction of the second
	2.	The beneficial use on which the candirrigation	
	3.	Date or approximate date of earlie	st beneficial use: and how co
	0,	tinuous the use has been1880;	
		•••••	
IF I			
	4.	The amount of groundwater claims	
<u> </u>		per minute)10 miners inche	
 			
s	5.	lands to which water has been ag	
nw ¼ nw ‡Sec 16 T 12 . R 14 .		thereof	
indicate point of appropriation	0		
and place of use, if possible. Each small square represents 10	6.	The means of withdrawing such v location of each well or other mea	
acres.		Spring is daveloped and kept irrigation	open for stock use and
drawal of groundwater None		ion of the construction of the well,	
3. The depth of water table	ings -	ground level	
other works for the withdrawal o	f grour	ize and depth of each well or the ndwater None	
• • • • • • • • • • • • • • • • • • • •			

Signature of Owner Date Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......Withdrawals wary according to the amount of water available and the time of the year.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

というとは、一般の対象

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

No. 184

DECLARATION OF VESTED
GROUNDWATER RICHTS
ESTHER H. SHREEDBURY

110 4NW Sec. 16-12-11

State of Montana County of Judith Basin

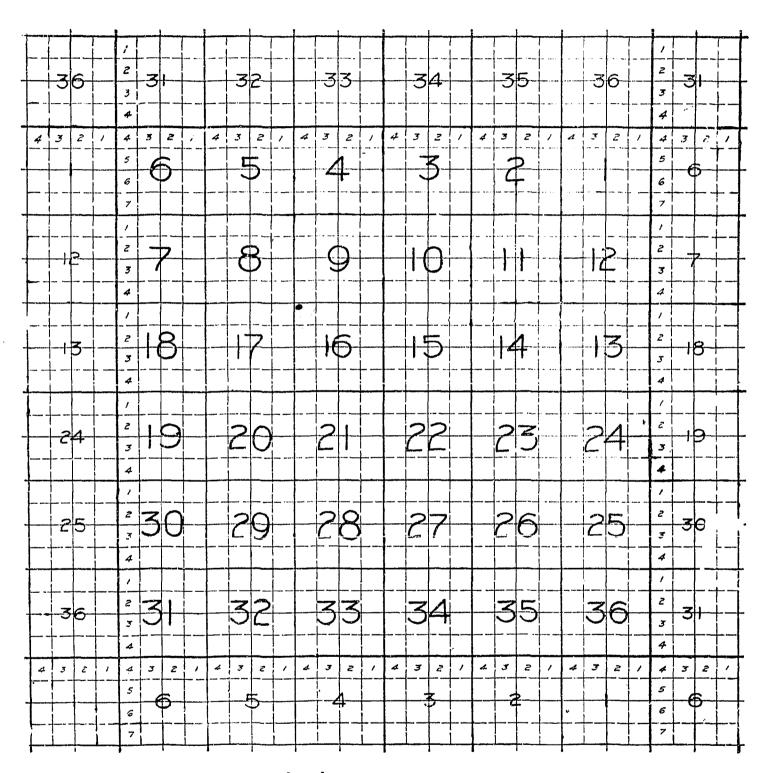
Filed this 3rd day of

October A. D. 1962 at 2:30 o'clock P.M.

W hatill

County Clerk

Township 12, North Range 14 East Meridian



• Spring in NW NW NW, Sec. 16, Twp. 12, N. Rge. 14, East

No. 40B 4-62 2M Area irrigated

Printed and For Sale by THE DAILY NEWS, Lewistown, Montana

DUPLICATE			County Judith Ba	sin	
File No	•		T. 12, No. R. 14,	East	
4-Helena Independent Record		/		æ	ا احد

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Esther H. Shrewsbury	of Buffslo
(Name of Appropriate	or) (Address) (Town)
County of Judith Be	asin State of Montana
lows:	according to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	stock water and irrigation
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been1880; continuously since
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)16 miners inches
S	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
%SE2 Sec.17 T12 R14	thereof SEZ SEZ, Sec. 17, Twp. 12, N. Rge. 14, East Esther H. Shrewsbury
dicate point of appropriation	
d place of use, if possible. ch small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
res.	Spring is developed and kept open for stock use and irrigation
drawal of groundwater Non	completion of the construction of the well, wells, or other works for with
drawal of groundwater Non	<u>10</u>
The depth of water table	Springs - ground level te type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	Springs - ground level the type, size and depth of each well or the general specifications of any
The depth of water table	Springs - ground level te type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	Springs - ground level the type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	Springs - ground level the type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	Springs - ground level the type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	Springs - ground level the type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	Springs - ground level The type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	Springs - ground level the type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	Springs - ground level the type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	Springs - ground level te type, size and depth of each well or the general specifications of any of groundwater None adwater withdrawn each year Unknown ted in the drilling of each well if available None tilar nature as may be useful in carrying out the policy of this act, including ny county record. Withdrawais vary according to the amount of the year.

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

DECLARATION OF VESTED

CROUNDWATER RIGHTS

ESTHER H. SHREWSBURY

SE4SE4 Sec. 17-12-14

State of Montann

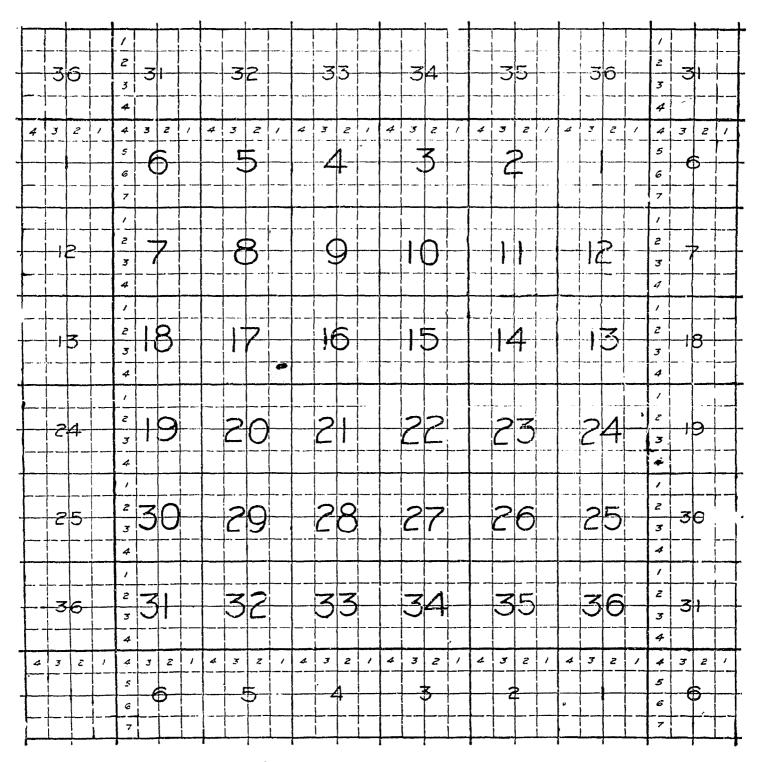
County of Judith Basin)

Filed this 3rd day of Cct. A.D. 1962 at 2:05 o'clock P.M.

County Clerk.

Fee \$2.00 Paid.

Township 12, North Range 14, East Meridian



o Spring in SE2 SE2, Sec. 17, Twp. 12, N. Rge. 14, East

No. 40B 4-62 2M Area irrigated

Printed and For Sale by THE DAILY NEWS, Lewistown, Montana

Continue of the Continue of th	a 70, 17	
File No	T. 12, N. R. 14, East	
DUPLICATE	County Judith Fasin	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name of Appropriator)	(Address) (Town)
have appropriated groundwater accolows:	(Address) (Town) State of Montana ording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been1880;continuously since
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)10 miners inches
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
14971 Sec.17 T12. R14.	thereof SET SET, Sec. 17, Twp. 12, N., Rge. 14, East Esther H. Shrewsbury
dicate point of appropriation and place of usc, if possible. ach small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Spring is developed and kept open for stock use and irrigation
drawa) of groundwater Nona	npletion of the construction of the well, wells, or other works for with-
The depth of water table	irgs - ground level
So for as it may be available the ty	pe, size and depth of each well or the general specifications of any groundwater None
So far as it may be available the ty	one, size and depth of each well or the general specifications of any
So for as it may be available the ty	one, size and depth of each well or the general specifications of any
So far as it may be available, the ty other works for the withdrawal of	one, size and depth of each well or the general specifications of any
So far as it may be available, the ty other works for the withdrawal of The estimated amount of groundwa The log of formations encountered i	rpe, size and depth of each well or the general specifications of any groundwater
So far as it may be available, the ty other works for the withdrawal of The estimated amount of groundwa The log of formations encountered i	rpe, size and depth of each well or the general specifications of any groundwater
So far as it may be available, the ty other works for the withdrawal of The estimated amount of groundwa The log of formations encountered i Such other information of a similar reference to book and page of any	rpe, size and depth of each well or the general specifications of any groundwater
So far as it may be available, the ty other works for the withdrawal of The estimated amount of groundwa The log of formations encountered i Such other information of a similar reference to book and page of any of water available and the time of	rpe, size and depth of each well or the general specifications of any groundwater None
So far as it may be available, the ty other works for the withdrawal of The estimated amount of groundwa The log of formations encountered i Such other information of a similar reference to book and page of any of water available and the time of	rpe, size and depth of each well or the general specifications of any groundwater None
So far as it may be available, the ty other works for the withdrawal of The estimated amount of groundwa The log of formations encountered i Such other information of a similar reference to book and page of any of water available and the time of	rpe, size and depth of each well or the general specifications of any groundwater None
So far as it may be available, the ty other works for the withdrawal of the withdrawal of the estimated amount of groundway. The log of formations encountered in the log of formation of a similar reference to book and page of any of the water available and the time of the copies to be filed by the owner was the copies to be	rpe, size and depth of each well or the general specifications of any groundwater None atter withdrawn each year
So far as it may be available, the ty other works for the withdrawal of the withdrawal of the estimated amount of groundway. The log of formations encountered in the log of formation of a similar reference to book and page of any other available and the time of the copies to be filed by the owner we extend the time of the log o	rpe, size and depth of each well or the general specifications of any groundwater
So far as it may be available, the ty other works for the withdrawal of the works for the withdrawal of the works. The estimated amount of groundwards. The log of formations encountered in the log of formation of a similar reference to book and page of any content water available and the time of the water available and the time of the log	rpe, size and depth of each well or the general specifications of ar groundwater None ater withdrawn each year Unknown In the drilling of each well if available None Inature as may be useful in carrying out the policy of this act, including county record Withdrawals vary according to the amount of the year. Signature of Owner. Date

No. 182

DECLARATION OF VESTED
GROUNDWATER RIGHTS

SEASEA Sec. 17- 12-14

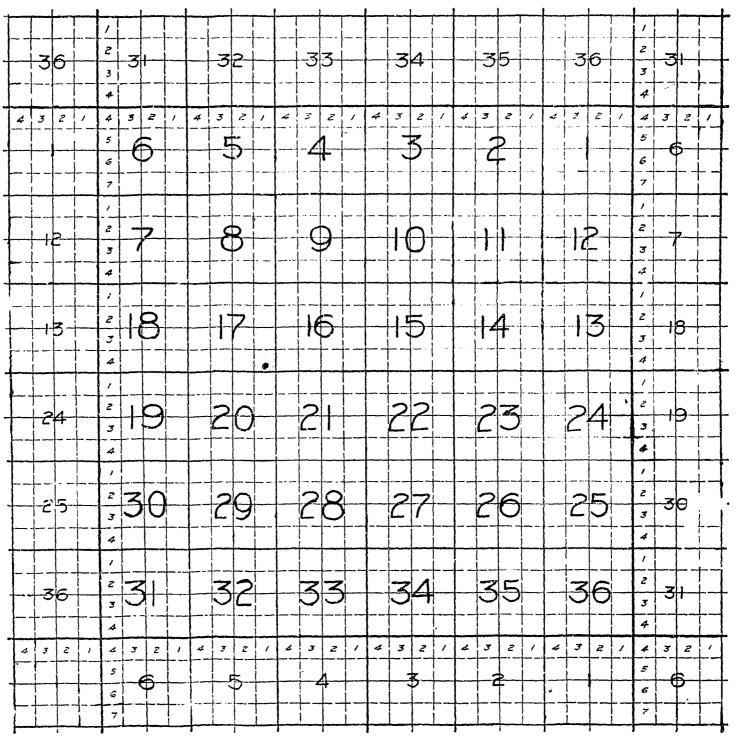
State of Montana County of Judith Basin

Filed this 3rd day of October, A. D. 1962. at 2:20 o'clock.

County Clerk.

Fee \$2.00 Paid.

Township 12, North Range 14 East Meridian



. Spring in SEA SEA, Section 17, Twp. 12, N. Rge. 14, East

Area irrigated

No. 40B 4-62 2M Printed and For Sale by THE DAILY NEWS, Lewistown, Montana

File No		т 124
DUPLICATE		County Judith Basin
·	S7	PATE OF MONTANA
ADMIN	IISTRA'	TOR OF GROUNDWATER CODE
•	OFFIC	E OF STATE ENGINEER
W9 V		Vested Groundwater Rights
Declara	lion of	vesied Groundwater Rights
(Under	Chapter	237, Montana Session Laws, 1961)
		STATE ENGINFER
1. B. B. Hollenbeck		of Buffalo , Montana
(Name of Appropriate		(Address) (Town) State of Montana
W E	1	Date or approximate date of earliest beneficial use; and how tinuous the use has been 1921 The amount of groundwater claimed (in miner's inches or gaper minute) unlimited amount
s NF.	5.	If used for irrigation, give the acreage and description of lands to which water has been applied and name of the outhereof
Sec. 18. T.12. R.11.	i	
Indicate point of appropriation	0	
and place of use, if possible. Each small square represents 10	6.	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
acres.	i	Electric jet pump
<i>√</i>		
7. The date of commencement and	complet	ion of the construction of the well, wells, or other works for v
drawal of groundwater	73-4	; in 1921
drawal of groundwater	Petzf	

......

Signature of Owner Jo. A. Follenback

Date...... March 14, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

119

11906年 #加3

Vested Groundwater Right

Filed for record this lithday of March at 3:05 o'clock A.M.

Delight Leslie, Clerk and Recorder

Fee \$2.00 pd.

Approved Stock Form State Publishing Co., Helena. Montana- 42234	ಡಕ್ಕೆ ಎ

File No.

T. 12 R...... 14

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropri	iator) , of Buffalo (Town)
County of Judith Bosin	State of Montana
have appropriated groundwater as	ecording to the Montana laws in effect prior to January 1, 1962, as follows:
inha francianh	
J - house	2. The beneficial use on which the claim is basedLivestock
	and domestic
SPRING	ALIO COMBINETO
WELL	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been Spring-developed 1921 in
	continuous use Welldrilled 1955
	800 feet with 600 feet of 10 inch casing
	Not in use. 4. The amount of groundwater claimed (in miner's inches or gallon
	1
	per minute) Spring 25 gallons well gll quantity unknown, no with
<u> </u>	drawal from it to date.
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner thereo
-NEXNW	For garden
E14. NW Sec. 19. T 12R. 14	
dicate point of appropriation	
d place of use, if possible. Each pall square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
an aquate represents to acros.	tion of each well or other means of withdrawal. Spring-HEAN
	gravity flow. by pipe
	Well SE-NW, pumping negessary
drawal of groundwater Spr	d completion of the construction of the well, wells, or other works for with
drawal of groundwater Spr	ing 1921 1 1955
drawal of groundwater Spr	ing 1921
drawal of groundwater Spr. Wel. The depth of water tableSpr. So far as it may be available, works for the withdrawal of groundwater table Into the house.	ing 1921 1 1955 ingsurface Well340 feet the type, size and depth of each well or the general specifications of any other undwater Spring box 7 feet deep dimensions 4'X5 ipe-totals 1600 feet three stock tanks and piped
drawal of groundwater Spr. Wel: The depth of water table Spr. So far as it may be available, works for the withdrawal of groundwater table works for the withdrawal of groundwater table property. Inch pipe—all property table house. Well—depth 80	ing 1921 1 1955 ingsurface Well340 feet the type, size and depth of each well or the general specifications of any other undwater Spring box 7 feet deep dimensions 4'X5 ipe-totals 1600 feet three stock tanks and piped O feet cased with 10 inch casing for 600 feet.
drawal of groundwater Spr. Wel: "The depth of water table Spr. So far as it may be available, works for the withdrawal of groundwater table spr. Inch pipe—all points the house. Well——depth 80	ing 1921 1 1955 ingsurface Well340 feet the type, size and depth of each well or the general specifications of any other undwater Spring box 7 feet deep dimensions 4'X5 ipe-totals 1600 feet three stock tanks and piped
drawal of groundwater Spring Well. The depth of water table. Spring Spr	ing 1921 1 1955 ingsurface Well340 feet the type, size and depth of each well or the general specifications of any othe undwater Spring box 7 feet deep dimensions 4 X5 ipe-totals 1600 feet three stock tanks and piped O feet cases with 10 inch casing for 600 feet. Well
drawal of groundwater Spring Well. The depth of water table Spring works for the withdrawal of groundwater table Spring works for the withdrawal of groundwater table The estimated amount of groundwater table to the spring well The log of formations encountered.	ing 1921 1 1955 ingsurface Well340 feet the type, size and depth of each well or the general specifications of any other undwater Spring box 7 feet deep dimensions 4'X5 ipe-totals 1600 feet three stock tanks and piped O feet cased with 10 inch casing for 600 feet.
drawal of groundwater Spring. Well. 3. The depth of water table. Spring. 3. So far as it may be available, works for the withdrawal of grounds. Well—all products. Well—depth 800. 3. The estimated amount of grounds. The log of formations encountered.	ing 1921 1 1955 ingsurface Well340 feet the type, size and depth of each well or the general specifications of any other undwater Springbox 7 feet deep dimensions 4'X5 ipe-totals 1600 feet three stock tanks and piped O feet cased with 10 inch casing for 600 feet. dwater withdrawn each year Spring210,000 barrels ed in the drilling of each well if available. N/A
drawal of groundwater Spring Well. The depth of water table Spring works for the withdrawal of groundwater table Spring works for the withdrawal of groundwater table The estimated amount of groundwater table to the spring well The log of formations encountered.	ing 1921 1 1955 ingsurface Well340 feet the type, size and depth of each well or the general specifications of any othe undwater Springbox 7 feet deep dimensions 4'X5 ipe-totals 1600 feet three stock tanks and piped O feet cased with 10 inch casing for 600 feet. WellNONE dwater withdrawn each year Spring210,000 barrels ed in the drilling of each well if available N/A
drawal of groundwater Spring. Well. The depth of water table Spring. So far as it may be available, works for the withdrawal of grounds Inch pipe—all pinto the house Well——depth 800. The estimated amount of grounds. The log of formations encountered. Such other information of a simple state of the st	ing 1921 1 1955 ingsurface Well340 feet the type, size and depth of each well or the general specifications of any othe undwater Springbox 7 feet deep dimensions 4'X5 ipe-totals 1600 feet three stock tanks and piped O feet cased with 10 inch casing for 600 feet. WellNONE dwater withdrawn each year Spring210,000 barrels ed in the drilling of each well if available N/A
drawal of groundwater Spring. Well: The depth of water tableSpring. So far as it may be available, works for the withdrawal of grounds Inch pipe—all pinto the house Well—depth 800. The estimated amount of grounds. The log of formations encountered. Such other information of a simple state of the sta	ing 1921 1 1955 ingsurface Well340 feet the type, size and depth of each well or the general specifications of any othe undwater Spring box 7 feet deep dimensions 4.X5 ipe.totals 1600 feet three stock tanks and piped O feet cased with 10 inch casing for 600 feet. dwater withdrawn each year SpringNONE dwater withdrawn each year Spring
drawal of groundwater Spring. Well. The depth of water table Spring. So far as it may be available, works for the withdrawal of grounds Inch pipe—all pinto the house Well—depth 800. The estimated amount of grounds. The log of formations encountered. Such other information of a simple state of the st	ing 1921 1 1955 ingsurface Well340 feet the type, size and depth of each well or the general specifications of any othe undwater Spring box 7 feet deep dimensions 4.X5 ipe.totals 1600 feet three stock tanks and piped O feet cased with 10 inch casing for 600 feet. dwater withdrawn each year SpringNONE dwater withdrawn each year Spring

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#680

JOHN W. DOVER
BUFFAID, MONTANA
Sec. 19-12-14

State of Montana
County of Judith Basin
Filed for record this 29th day
of Dec. A.D. 1965 at 9:10 o'clock
A.M.
Delight Leslie, Clk. & Rec.

Approved Stock Form -	State	Publishing	Con	Helena.	Montana -	44387	criti.

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DUPLICATE

File No....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER GODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	(Address) (Address) (Town)
+ 1 1 1 1 2	(Address) (Town)
County of A. M.	State of 17.0 c. Farman ding to the Montana laws in effect prior to January 1, 1962, as follows:
	ung to the montana laws in effect prior to samuary 1, 1902, as follows.
N	2. The handfield use on which the claim is based That was to
	2. The beneficial use on which the claim is based 5 for heart water.
•@	· · · · · · · · · · · · · · · · · · ·
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been Dec. 1969 - used land and
W	@ 1900 - Continuous
	4. The amount of groundwater claimed (in miner's inches or gallon
0	per minute) 6 20 Gal gra hum a ham gal gra hum
	The same of the sa
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
S	to which water has been applied and name of the owner there
SWY4 50021 + 12 K.4 KW.142W Sec21 T.12 R.14	Not applicable & Met applicable
, -	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
NW/4NW Sec 21 + 12 KM	tion of each well or other means of withdrawal Chatera your Spening - grants I law
	@ Spring granity flows of
	applicable 25-ft. Type, size and depth of each well or the general specifications of any other
works for the withdrawal of ground	type, size and depth of each well or the general specifications of any oth water 26 ft Std 3/k 6/6 a.c. Drilled - 230 ft days 80 ft 5td lice ble Wat applicable
WIR CASHIGH WART GUY	
Ula Crange SWET app	
10. The estimated amount of groundwat	ter withdrawn each year 0 120, and gals 9,00,000 cg 1 15, and g
10. The estimated amount of groundwat	ter withdrawn each year 22, and gale 300,000 gal 15,000 at the drilling of each well if available Not and lable
10. The estimated amount of groundwat	ter withdrawn each year 120,000 gal 15,000 g
10. The estimated amount of groundwat	ter withdrawn each year 120,000 cals 5,000,000 cal 15,000 cals of the drilling of each well if available Not applicable
10. The estimated amount of groundwat 11. The log of formations encountered in	applicable Wet applicable
10. The estimated amount of groundwat 11. The log of formations encountered in 12. Such other information of a similar	ter withdrawn each year 120,000 gals 5,000 000 gal 15,000 gals 15,000 000 gal 15,000 gals 15,000 000 gal 15,000 gals 15,000 ga
10. The estimated amount of groundwat 11. The log of formations encountered in 12. Such other information of a similar	nature as may be useful in earrying out the policy of this act, including the sounty record for the sound fore
10. The estimated amount of groundwat 11. The log of formations encountered in 12. Such other information of a similar	n the drilling of each well if available wer were well if available were well if available were well if available were well if available were as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

WATER WELL DOVER Sec. 21-13-14

State of Montana County of Judith Basin Filed for record this 28th day of Dec. A.D. 1965 at 8:05 o'clock A.M.

Delight Leslie, Clk. & Rec.

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Approved Stock FormState Publishing Co., Helena, Montana -42234	out in	فعمد الرقاد

File	No

DUPLICATE

STATE OF MONTANA

OFFICE OF STATE ENGINEER

ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montanu Session Laws, 1951) ATE ENGINEER

	-K)		0			- B.11.1	1.
1	John Tank	Name	of Appropri	iator)	, of(Ad	dress)	(Town)
ł	County of lave approp	riated gr	oundwater a	ccording t	State of	A . Later to the l	anuary 1, 1962, as follows:
ſ		N	1	2.	The beneficial use on wh	ich the claim is	hasad Lines to a lo
v				}	Date or approximate day	te of carliest ber	neficial use; and how continu-
				4.			(in miner's inches or gallons
Į	×	s		5.	to which water has be	en applied and	and description of the lands name of the owner thereof
5/2	14.5 # Sec	25 T1.	2. R.1.		•		
and	icate point place of us Il square r	e, if possi	ble. Each	6.			from the ground and the loca-
7.							is, or other works for with-
8.	The depth	of water	table -0	کمه ۱۰ دسه	l barrel		
9.	So far as works for	it may b	e available, rawal of grou	the type, s	size and depth of each w	vell or the gener	ral specifications of any other
	grow	nd	ייייי אינאייני	7-0	wale to	Copie	
(<i></i>			
10.	The estima	ated amou	nt of ground	lwater wit	hdrawn each year 50	0 000	
11.					drilling of each well if av	~~~	nat know
12.	Such other	r informa to book ar	tion of a sind	nilar natur	e as may be useful in correcord	arrying out the	policy of this act, including
					Signature of	Owner Date	20 So, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#487

VESTED GROWNOWATER RIGHTS The second second

Sec. 25-12-14

St to of Montana County of Judith Basin Filed for record this 31st day of Dec. A.D. 1963 at 9:45 o'clock A.M. Delight Leslie, Clk. & Rec.

Fee \$2.00 pa.

G	Approved Stock Form-State Publishing Co., Helene, Montana -42234 authorized 3
File No	т 12 к 14 3

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	A		, of	
	(Name of App		(Address)	(Town)
ounty of ave approp	riated groundwate	er according t	State of Montana to the Montana laws in effect prior to January	nary 1, 1962, as follows:
	N	<u></u>		
pring	No. 3 1 0	4	The beneficial use on which the claim is bas	
pring	No. 2	3.	Date or approximate date of earliest benef	icial use; and how continu-
		E	ous the use has been developed spring No. 2	1961
		4.	The amount of groundwater claimed (in per minute) All spring No. 1-	**
			All spring No. 2-	- 15 gallons
	s	5.	If used for irrigation, give the acreage and to which water has been applied and n	d description of the lands
1/4 N.E Sec	30 T.12. R. 14	ī.		
place of us	t of appropriationse, if possible. Eac	h	The many of mith durantees and makes for	
ı square ı	represents 10 acres	s. 0.	. The means of withdrawing such water from tion of each well or other means of withdra	
			Spring box Gravity flo	w.
The date				
drawal of	groundwater N	o1.	spring 1936	
drawal of	groundwater N	0. 2	Spring 1936 Spring 1961	
drawal of	groundwater N	0. 2	Spring 1936	
drawal of The depth So far as works for	of water table	Surface ble, the type, groundwater	Spring 1936 Spring 1961 size and depth of each well or the general Spring boxes	specifications of any other
drawal of The depth So far as works for	of water table	Surface ble, the type, groundwater	Spring 1936 Spring 1961 size and depth of each well or the general Spring boxes	specifications of any other
drawal of The depth So far as works for	of water table	Surface ble, the type, groundwater	Spring 1936 Spring 1961 size and depth of each well or the general	specifications of any other
drawal of The depth So far as works for	of water table	Surface ble, the type, groundwater	Spring 1936 Spring 1961 size and depth of each well or the general Spring boxes	specifications of any other
The depth So far as works for No. 2	of water table	durface ble, the type, groundwater feet 14	Spring 1936 Spring 1961 size and depth of each well or the general Spring boxes	specifications of any other
The depth So far as works for No. 1	of water table	durface ble, the type, groundwater feet 14 feet 3/4	Spring 1936 Spring 1961 size and depth of each well or the general Spring boxes inch pipetwo tanks inch pipetwo tanks	specifications of any other
The depth So far as works for No. 1	of water table	Surface ble, the type, groundwater feet 14 feet 3/4 coundwater with	Spring 1936 Spring 1961 size and depth of each well or the general Spring boxes inch pipetwo tanks inch pipetwo tanks	specifications of any other
The depth So far as works for No. 1	of water table	Surface ble, the type, groundwater feet 14 feet 3/4 coundwater with	size and depth of each well or the general Spring boxes inch pipetwo tanks inch pipetwo tanks the pipetwo tanks the pipe	specifications of any other
drawal of The depth So far as works for No. 1 The estimate The log of	of water table	Surface ble, the type, groundwater feet 3/4 coundwater with	size and depth of each well or the general Spring boxes inch pipetwo tanks inch pipetwo tanks the pipetwo tanks the pipe	specifications of any other
The depth So far as works for No. 2 The estimates The log of	of water table	ble, the type, groundwater	size and depth of each well or the general Spring boxes inch pipetwo tanks inch pipetwo tanks drilling of each well if available re as may be useful in carrying out the personal contents.	specifications of any other
The depth So far as works for No. 1 The estimates The log of	of water table	ble, the type, groundwater	size and depth of each well or the general Spring boxes inch pipetwo tanks inch pipetwo tanks the pipetwo tanks drilling of each well if available re as may be useful in carrying out the precord	specifications of any other
The depth So far as works for No. 1 The estimates The log of	of water table	ble, the type, groundwater	size and depth of each well or the general Spring boxes inch pipetwo tanks inch pipetwo tanks thdrawn each year 160,000 barrel drilling of each well if available re as may be useful in carrying out the precord	specifications of any other

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#681

JOHN W. DOVER
Buffalo, Montana
Sec. 30-12-14

State of Montana
County of Judith Basin
Filed for record this 29th
day of Dec. A.D. 1965 at 9:15
o'clock A.M.
Delight Leslie, Clk. & Rec.
by Setty Cruthure Dep

;	Approved Stock Form - State Publishing Co., Helena, Montana 44887 65 20
File No	T /2 R /9 3 (
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

1 Charles L. Dovere	of	Bu 14010
(Name of Appropriate		(Address) (Town)
Count of Tedith 125.11	State of ing to the Montana lav	(Address) (Town) Lantona vs in effect prior to January 1, 1962, as follows:
		on which the claim is based. I to he woler
E	ous the use has be	ate date of earliest beneficial use; and how continu-
	4. The amount of g	roundwater claimed (in miner's inches or gallons
S P W	to which water l	tion, give the acreage and description of the lands has been applied and name of the owner thereof
21/4MW Sec. 5/ T. 12 R. 1/4		
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.		ndrawing such water from the ground and the loca-
O. So far as it may be available, the works for the withdrawal of ground	pe, size and depth of a ater	ach well or the general specifications of any other
••••••		
.,		
. The estimated amount of groundwar	r withdrawn cach year	1,320,000 gals
. The log of formations encountered in	the drilling of each we	l if available Not applicable
2. Such other information of a similar reference to book and page of any c	nature as may be useful unty record	in carrying out the policy of this act, including ما الركبرة
	Signatu	re of Owner Charles L Dones
	-	DateDec36, 1965
hron comics to be filed by the owner wit	the County Clork and E	tecorder of the county in which the well is located
lease answer all questions. If not applie		
•		
original to the County Clerk and Record Fines and Geology, and Quadruplicate f		c Engineer; Triplicate to the Montana Bureau of

WATER WELL Charles L. Dover

NWNW Sec. 31-12-14

State of Montana County of Judith Basin Filed for record this 28# day of Dec. A.D. 1965 at 8:00 o'clock A.M.

Relight Leulie, Clk. & Rec.

9W ·	Approved Stock Form-State Publish	iling Co., Helena, Montana-42234 diages ?
File No	ľ	12 R11
DUPLICATE		Jounty Judith Besin
	STATE OF MONTANA	1
	ISTRATOR OF GROUNDWATER CODE	MEGELVED
		IAN 15 1964
	of Vested Groundwater F	Rights
<i>A</i>	Chapter 237, Montana Session Laws, 1961)	01/11/12
1 Nolad Le	(Address)	/
(Name of Appropriator	(Address)	(Town)
have appropriated groundwater accord	ding to the Montane laws in effect prior	to January 1, 1962, as follows:
N	2. The beneficial use on which the claim	· · · · · · ·
×	2. The beneficial use on which the claim	1 18 Dased Land Karab
	3. Date or approximate date of earliest	beneficial use: and how contin
\[\langle \]	ous the use has been 1929	·
v		()
	4. The amount of groundwater claims	ed (in miner's inches or gallo
	per minute)	Renaul.
	E Te and for insighting size Alexander	
Alusta of the Alestin	5. If used for irrigation, give the acre to which water has been applied	
124 Sec. J.S. T. 12 R. 14	72,-20	
Indicate point of appropriation		***************************************
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such was	
	tion of each well or other means of v	vitudrawai.
7. The date of commencement and co drawal of groundwater	mpletion of the construction of the well,	wells, or other works for wit
		•••••••••••••••••••••••••••••••••••••••
8. The depth of water table	not provide	
9. So far as it may be available, the	type, size and depth of each well or the g	eneral specifications of any oth
works for the withdrawal of grounds	ater duy well	
	- J	
10. The estimated amount of groundwat	er withdrawn each year 500 000	
11. The log of formations encountered in	the drilling of each well if available	To not know
		, , , , , , , , , , , , , , , , , , ,

Signature of Owner

THE OWNER WANTED

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

490

VINSTRI GROUNDHATTER RICHTS RALPH LSE

Sec. 35-12-14

State of Montana County of Judith Basin Filed for record this 31st day of Dec. A.D. 1965 at (9:50 o'clook A.M. Delight Leslie, Clork and Rec.

Bee \$2.00 pd.

WITCO D. MITGEOMICE		of Box 1687	Levistown
(Name of Appropriat	or)	(Address) State of	(Town)
County of Judith Basin have appropriated groundwater lows:	accordir	State of Montana laws in effect p	rior to January 1, 1962, as fo
N	0		1.4 1 1
*	4.	The beneficial use on which the current used for Stock	laim is based wa ter
	3.	Date or approximate date of earlies	st beneficial use; and how con
		tinuous the use has been	
		1940 and used con	
E		time.	
	4.	The amount of groundwater claims	ed (in miner's inches or gallor
		per minute) 30 gellons per	minute if uncapped,
	-	TO C impireditor of Also	
	5.	If used for irrigation, give the aclands to which water has been ap	creage and description of the own
ne jum j		thercof No irrigation	
1/4 Sec. 36 T 12 R 14		VICE VICE VICE VICE VICE VICE VICE VICE	
, ,			
dicate point of appropriation			
d place of use if possible	ß	The means of withdrawing such u	estor from the around and th
d place of use, if possible. sch small square represents 10	6.	The means of withdrawing such w	•
	6.	The means of withdrawing such w location of each well or other mea	ns of withdrawal
res. The date of commencement and drawal of groundwater	complet	location of each well or other mea Flowing well in NW-WE-W tion of the construction of the well, n. 1940	ns of withdrawal Sec. 36-12-11, wells, or other works for with
The date of commencement and drawal of groundwater	completed in Known type, sof ground in not leased by	location of each well or other mea Flowing well in NW-NE-N tion of the construction of the well,	ns of withdrawal of Sec. 36-12-11 wells, or other works for with general specifications of an
The date of commencement and drawal of groundwater	completed in Known e type, so f ground h not leased by	location of each well or other mea Flowing well in NW NE	ns of withdrawal of Sec. 36-12-11 wells, or other works for with general specifications of an
The date of commencement and drawal of groundwater	completed in Known e type, so of ground hased by	location of each well or other mea Flowing well in NW NE TO The Second of the construction of the well, in 1940 size and depth of each well or the indwater this well is on landy Alice B. Wildschutz. withdrawn each year Not known	ns of withdrawal of Sec. 36-12-11 wells, or other works for with general specifications of ar connect by the
The date of commencement and drawal of groundwater	completed in the	location of each well or other mea Flowing well in NW NE	ns of withdrawal of Sep. 36-12-11 wells, or other works for with general specifications of ar connect by the
The date of commencement and drawal of groundwater	completed in the	location of each well or other mea Flowing well in NW-NE-N tion of the construction of the well, n 1940 size and depth of each well or the ndwater known. This well is on lan y Alice B. Wildschutz. withdrawn each year	ns of withdrawal of Sep. 36-12-11 wells, or other works for with general specifications of ar connect by the

Signature of Owner The Mudachuli Date Sept. 4th, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

W.W. #177

Alice Wildshutz

NW4NE4NW4 36-12-14

119922

Filed for record this 4th day of Sept. 1962 at 4:35 P.M.

Delight Lesliec Clk. & Rec.

Fee \$2.00 pd.

Page __of__

County Julith Basin Twp. 121 Rge. 15E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Lea Ralph	GW H	132186	
6	Hothews Frederick C.	- 4	120783 -	
フ	11 12 12	- 4	1207 324	
18	11 11 11		120000	
19	Wildechate, Alice B	- H	119901	~
22	Peterson Books	WP//200		
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GW	Approved Stock Form State Publishing Co., Helena, Montana 42234
File No	T. 12 R. 15
DUPLICATE	County fredith Basia
ADMINISTRA OFFICE Declaration of '	ATE OF MONTANA ATOR OF GROUNDWATER CODE OF STATE ENGINEER Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEER
Rul P.	B.111 2
(Name of Appropriator)	(Address) (Town)
County of Texaus	State of Montana laws in effect prior to January 1, 1962, as follows:
	The beneficial use on which the claim is based. How continuous parts of approximate date of earliest beneficial use; and how continuous continu
W E	ous the use has been I Frackaged This in the series of 1725 lay for according to the per minute) I would be the series of gallous per minute) I would be the series of gallous per minute)
5. Sec. 5 T. 12 R.15 Indicate point of appropriation	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
and place of use, if possible. Each	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The data of commencement and completion drawal of groundwater	n of the construction of the well, wells, or other works for with
8. The depth of water table Bo Leek	
2. So far as it may be available the type s	ize and denth of each well or the general specifications of any other
30 ft deep	Irelled well - three foot ocross,
10. The estimated amount of groundwater with	drawn each year 50000
	rilling of each well if available. Not awarlable

Date Dec. 30, 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of my county record.

Vered Groundwater Kiches Ralph Lee

86 800. 5-12-15 122186

State of Montana County of Judith Basin Filed for record this 30th day of Dec. A.D. 1967 at 10:15 c'clock A.S. Delight Leslie, Clk. & Rec.

by Dep.

Pcs \$2.00 pd.

C 4—Helena Independent Record	cos. Na
File No.	T 12 R 15
DUPLICATE TO S	County Judith Basi
ter Right thers h Basin corgédius slie, Clk	STATE OF MONTANA
tter Right Basin slie of The Street S	ISTRATOR OF GROUNDWATER CODE
undwater Ri 3. Matthews 82 6-12-15 ontana ontana or Angeorgés or Angeorgés or Angeorgés or Angeorgés or Angeorgés	OFFICE OF STATE ENGINEER
is a second of the second of t	ign of Vested Groundwater Rights Shapter 237, Montana Session Laws, 1961)
der der der hite	₩ •••
1.5. Fredrickii Tathews	Cf Buffalo (Address) (Town)
County of Judith Basin	State of Montana
lows:	according to the Montana laws in effect prior to January 1, 1962, as fol
N I	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 1920 and has been in
E	constant use since that time.
X	4. The amount of groundwater claimed (in miner's inches or gallon
<u></u>	per minute)
S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
E4SE4 Sec. 6 T 12R 15	thereof No irrigation
Indicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawal
	Samp Game Company
drawal of groundwater	completion of the construction of the well, wells, or other works for with
8. The depth of water table	ot known.
other works for the withdrawal o	type, size and depth of each well or the general specifications of an of groundwater
0. The estimated amount of ground	water withdrawn each year
1. The log of formations encountered	d in the drilling of each well if available
Not Met Ment	vailable
reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Truling by the
	Date Feb. 11th, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

te point of a lace of use, small square	NEASE Sec. 6 T 12 R 15	M M		Z	derica de la compositation	Montar Montar Judit For A. I R. M.	ter Right tthews 15 15 16 Desir	File No.
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal location of each lastalled	irrigation, giv ich water has No. 1 rr1 gat	amount of	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1920 and has been in	2. The beneficial use on which the claim is based	(Town) (Address) (Address) (State of Montana according to the Montana laws in effect prior to January 1, 1962, as fol-	tign of Vested Groundwater Rights George 237, Montana Session Laws, 1961)	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE CF STATE ENGINEER	T. 12 County.
er from the ground and the of withdrawal	e the acreage and description of the been applied and name of the owner	groundwater claimed (in miner's inches or gallons moroxinately 10 gallons per minate	st beneficial use; and how con-	is based	Buffalo (Town) to January 1, 1962, as fol-			12 R 15

<i>t</i> :	-Holons	Independent	Danne

Wile	No	

DUPLICATE

County....Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Frederick G. Mathews		, of	Buffalo
(Name of Appropriator)		(Address)	(Town)
County of Judith Basin		State of Montana	
lows:	coran	g to the Montana laws in effect prio	r to January 1, 1962, as fol
N \	0		
	۷.	The beneficial use on which the claim No. 1. Domestic use. No. 2	
**	3.	Date or approximate date of earliest	beneficial use; and how con
		tinuous the use has been	
		No. 1 dug in 1915 and ha	
E		been in constant use since	
	4.	The amount of groundwater claimed	
		per minute)No. 1flows 10	·
		No. 2 flows 10 m	
		•	-
	5.	If used for irrigation, give the acre lands to which water has been appli	age and description of th
s			
i à ne}		thereof No. 1 well used to in	
		7- Twp. 12, Rge. 15	
dicate point of appropriation			
nd place of use, if possible.	6.	The means of withdrawing such wat	er from the ground and th
ach small square represents 10		location of each well or other means	of withdrawal
eres.		No. 1 well has an electri	c pump installed.
drawal of groundwater No. 1	star	ion of the construction of the well, we ted and completed in 1915 and N completed in 1916 1958	lo2
The depth of water table			
So far as it may be available, the type, size and depth of each well or the general specifications of an other works for the withdrawal of groundwater			
	· · · · · · · · · · · · · · · · · · ·		
The estimated amount of groundwa	ater v	vithdravn each yearNot.known	
The log of formations encountered i	in the	drilling of each well if available	
•			
reference to book and page of any	court	re as may be useful in carrying out the	
		Norve	
		Signature of Owner	ultorikalind
		Date	Feb. 11th, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#229

Vested Groundwater Rights Frederick G. Mathews NW NE Sec. 7-12-15 120784

State of Montana County of Judith Basin
Filed for record this 11th
day of Feb. A.D. 1963 at 3:10
o'clock P.M.

Delight Leglio, Clk. & Rec.

Fee \$2.00 pd.

GW	telena Independent Record	•	ल ब्या ग लब्दियः : अस्त
File 1	No		T. 12 R. 15
DUPI	JCATE		County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Borlaration of Vocted Croundwater Rights

(Under	Chapte:	r 237, Montana Session Laws, 1961)	, in the
(Name of Appropriate	r)	(Address)	(Town)
County of will in Basin have appropriated groundwater lows:	accordii	State of Montana ng to the Montana laws in effect prior to Jan	uary 1, 1962, as fo
N	2	The benefic. use on which the claim is has	ed
	u.	Stockwater	
3	3.	Date or approximate date of earliest beneficiation tinuous the use has been	oped in 1960 nstant use
Е		since that time.	
	4.	The amount of groundwater claimed (in mine	-
		per minute) approximately 100 gallo	
s	5.	If used for irrigation, give the acreage and lands to which water has been applied and	
anwa ta		thereof No irrigation	•••••••••••
1/4 Sec. 18' .12 R. 15			
icate point of appropriation place of use, it possible.	6.	The means of withdrawing such water from	the ground and th
h small square represents 10		location of each well or other means of with	-
es.		Water flows up into a pipe	• • • • • • • • • • • • • • • • • • • •
•••••••••••••••••••••••••••••••••••••••		n.	
other works for the withdrawal	of grou	size and depth of each well or the general s	
		around and water comes up under cement	
•••••			
ml - timeted	la +	with January Cook year Net Jensey	
		withdrawn each year	
Not known.		e drilling of each well if available	
		are as may be useful in carrying out the policy by record	
	-		
		. 7	
		Signature of Owner	

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#228

Vested Groundwater Rights Frederick G. Mathews

GE NW Sec. 18-12-10 120783

State of Montana County of Judith Basin Filed for Record this 11th day of Feb. A.D. 1963 at 3:05 o'clockPAM.

Delight Leslie, Clk. & R

Fee \$2.00 pd.

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GHelena Independent Reco	ord	,	a <u>h</u> a:
File No			T. 12 R. 15
DUPLICATE		ø.	Countyhadith Basin
	ADMINISTRAT	ATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER	
	Declaration of (Under Chapter	Vested Groundwater Right 237, Montana Session Laws, 1961	its
1. Alice B. 331 W. (Name of	Appropriator)	, of Box 1087 (Address)	(Town)
County of	i Bas ia oundwater accordin	g to the Montana laws in effect	prior to January 1, 1962, as fol
N	2.	The beneficial use on which the	
		Date or approximate date of earli tinuous the use has been	and is in continuous
IV	4.	The amount of groundwater claim per minute)	-
S	5.	If used for irrigation, give the lands to which water has been a	acreage and description of th
SW-{SW-{NE-}		thereofNot used for irri	gation.
W. Edward Sec. 17. T. /2			
Indicate point of appropriate and place of use, if p Each small square repressacres.	ossible. 6.	The means of withdrawing such location of each well or other me	eans of withdrawal
drawal of groundwate	eCommoniced	ion of the construction of the well	, wells, or other works for with
9. So far as it may be av	vailable, the type, si	ze and depth of each well or th	e general specifications of an
Flowing we	ell 207 feet in d	lepth, 2 inch casing, No sho leto a tank	t-off installed.
		· * · *	
10. The estimated amoun		vithdrawn each year	oun.
	encountered in the	drilling of each well if available	
11. The log of formations	g available		
11. The log of formations	g available.		
11. The log of formations No. log 12. Such other informations reference to book and	on of a similar nature.		t the policy of this act, including

Date Sept. Lith, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

W.W. #176

Alice Wildshutz

Swaswanea 19/12/15

119921

Filed for record 6his 4th day of Sept. 1962 A.D. at 4:30 P.M.

Delight Leslie, Clk. & Rec.

by Becty Creekune Dop

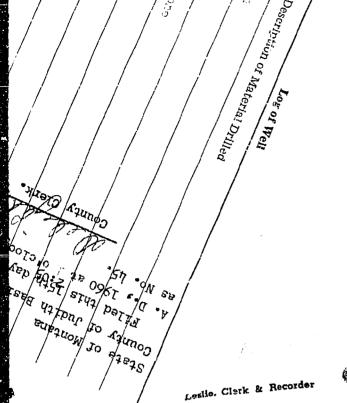
Fee \$2.00 pd.

	A. C.					
	T 12 R 15					
D)ECEIVE D MONTANA BUREAU OF MINES	County Judith Rosan					
MONTANA BUREAU OF MINES A	AND GEOLOGY					
Butte, Montana						
STATE ENGINEER WATER WELL LO	G					
Owner. Ben G. Feterson	Address Buffalo, Lontana					
Driller Driller	Address Stanford, Montana					
X	Date Completed January 19, 195					
Location: Sec. 22 T. 12 R. 1	5 ¼ sec					
Type of well drilled Equipment (Dug, driven, bored, or drilled)	used Rotary drill (Churn drill, rotary, other)					
Water use: Domestic Municipal	Stock x Irrigation					
Industrial Drainage Oth	1er:					
Casing: ft to ft Tyne Size						
Casing:ft. toft. TypeSize						
Casing:ft. toft. TypeSize						
Perforated or Screened: Ft to ft to ft to ft						
Type of screen or perforations Holes drilled in easing						
Static Water level, for non-flowing well:	feet.					
Shut-in pressure, for flowing well:lb./sq.	in. on:(date)					
Pumping water levelfeet atfeet at	· ·					
How tested:						
Length of test						
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)						
Cemented with the sacks of coment.						
	······					

(over)

Log of Well

State of Montana County of Judith Basin Filed this 15th day of February A. P., 1960 at o'clock P.N. County Cyerk.
of Judith Basin ed this 15th day of February 1960 at o'clock P.M. 45. County Eyerk.
th Basin 15th day of February o'clock P.M. nunty Clerk.
Basin the day of February o'clock: P.N. ty Cyerk.
day of February clock P.M.
February P.M.
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iti Bandy layers
nale
ith layers of sandstone and bentonite
hale and reen sandstone lavers
rd and soft sandstone. (water*
ng approx. 6 gal per min.
" gal. pipe.
h or sacks of cement.



Betty Creekmore, Daputy

Judith Basin County, Montana

OFFICE OF CLERK AND RECORDER

STANFORD, MONTANA

Sept. 20th, 1961



STATE ENGINEER

Fred E. Buck State Engineer Helena, Montana

Doar Sirs:

We would like to correct a water well log that has been sent to Owner of well- Ben G. Peterson and it was filed in this office on February 15th, 1960. The description was listed as Sec. 22 your departments. Twp. 12, Rge. 15. We would like to list in the line for 1/4 section the following-- SVI NW 4.

Welfaleslee
County Clerk.

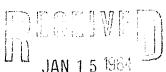
Sent to: State Engineer and Montana Bureau of Mines & Geology.

T. 12 R 15

File No. DUPLICATE

County JUDITH BASIN

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

	(Under Chapt	er 237, Montana Session Laws, 1961) SIAIE ENGINEER
1.	MERLE S. REDWOOD (Name of Appropriator) County of JUDITH BASIN	, of
		to the Montana laws in effect prior to January 1, 1962, as follows:
	N S	The beneficial use or which the claim is based
w	E	Date or approximate date of earliest beneficial use; and how continuous the use has been. September, 1957 and used continuously since
	x	The amount of groundwater claimed (in miner's inches or gallons per minute)
	S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
inc	theast Quarter of the South- E Quarter 1.14 Sec. 32. T. 12 R. 15 1. dicate point of appropriation 1. place of use, if possible. Each 1. square represents 10 acres.	- irrigates about one agre of liwn and garden by house in Northwest Quarter of the North- east Quarter of said Section 32 and also about 5 agres of hay in the same 40; The means of withdrawing such water from the ground and the loca-
Silie	an square represents to acres.	tion of each well or other means of withdrawal gravity flow through pipeline
7 .	drawal of groundwater Sept	tion of the construction of the well, wells, or other works for with- ember, 1957
9.	So far as it may be available, the type, works for the withdrawal of groundwater natural flow; buried nip	size and depth of each well or the general specifications of any other Spring dug and cleaned out to increase the eline, I miles Northeasterly to house in the Northeast Quarter of said Section 32; 2" pipe next 100! and I 1/4" pipe to house, through tanks at house; irrigation by hose and sprinkler e; spring overflows into coulee where used for ithdrawn each year 3,000,000 gallons per year
11.	· · · · · · · · · · · · · · · · · · ·	drilling of each well if available
10	• •	La profession and the policy of this not including
12.	reference to book and page of any county	record
		Signature of Owner MERLE S. REDWOOD Date DECEMBER 31, 1963
Th	ree copies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File No. 559

Merle S. Redwood
Sec. 32-12-15

State of Montana County of Judith dasin

Filed this 31st day of December A. D. 1963 at 3:00 P.M.

County Clerk.

Fee \$2.00 Paid.